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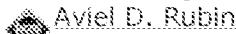
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1 [Extending NCP for protocols using public keys](#)



Aviel D. Rubin

December 1997 *Mobile Networks and Applications*, Volume 2 Issue 3

Publisher: ACM

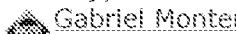
Full text available: [Pdf \(635.20 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 18, Citation Count: 0

One of the greatest obstacles to wide-spread deployment of wireless mobile systems is Cryptographically strong protocols and algorithms are required to enable secure comm that are easy to monitor and control by an attacker. ...

2 [Crypto-based identifiers \(CBIDs\): Concepts and applications](#)



Gabriel Montenegro, Claude Castelluccia

February 2004 *Transactions on Information and System Security (TISSEC)*, Volume 7

Publisher: ACM

Full text available: [Pdf \(262.76 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited](#)

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 159, Citation Count: 3

This paper addresses the identifier ownership problem. It does so by using characteris Uniqueness and Cryptographic Verifiability (SUCV) of certain entities which this docum Identifiers and Addresses, or, alternatively, ...

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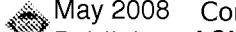
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Keywords: Security, address ownership, authorization, group management, mobile IF encryption

3 [Communications of the ACM: Volume 51 Issue 5](#)



May 2008 *Communications of the ACM*

Publisher: ACM

Full text available: [Digital Edition](#), [Pdf \(7.28 MB\)](#) Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): 434, Downloads (12 Months): 1946, Citation Count: 0

4 [Signalling analysis in integrated 4G networks](#)

Hakima Chaouchi, Iyan Armuelles, Iyan Ganchev, Máirtín O'Droma, Nino Kubinidze

January 2006 *International Journal of Network Management*, Volume 16 Issue 1

Publisher: John Wiley & Sons, Inc.

Full text available: [Pdf \(517.12 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 199, Citation Count: 0

Scarce radio resources and the ambition to increase the number of mobile customers v service are pushing mobile communication systems from homogeneous non-service co convergent-service 2.5G and 3G wireless systems to ...

◆ Enhancing web browsing security on public terminals using mobile composition
 Richard Sharp, Anil Madhavapeddy, Roy Want, Trevor Pering
 June 2008 MobiSys '08: Proceeding of the 6th international conference on Mobile system and services
 Publisher: ACM
 Full text available: [Pdf \(492.93 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)
 Bibliometrics: Downloads (6 Weeks): 58, Downloads (12 Months): 240, Citation Count: 0

This paper presents an architecture that affords mobile users greater trust and security on the internet (e.g., when making personal/financial transactions) from public terminals in other unfamiliar locations. This is achieved ...

Keywords: crimeware, phishing, split-trust, trusted personal device, user interface design

6 A framework for password-based authenticated key exchange¹
 ◆ Rosario Gennaro, Yehuda Lindell
 May 2006 Transactions on Information and System Security (TISSEC) , Volume 9 Is
 Publisher: ACM
 Full text available: [Pdf \(574.64 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)
 Bibliometrics: Downloads (6 Weeks): 12, Downloads (12 Months): 198, Citation Count: 1

In this paper, we present a general framework for password-based authenticated key exchange in the common reference string model. Our protocol is actually an abstraction of the key exchange protocol of Katz et al. and is based on the recently ...

Keywords: Passwords, authentication, dictionary attack, projective hash functions

7 The battle against phishing: Dynamic Security Skins
 ◆ Rachna Dhamija, J. D. Tygar
 July 2005 SOUPS '05: Proceedings of the 2005 symposium on Usable privacy and security
 Publisher: ACM
 Full text available: [Pdf \(398.10 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)
 Bibliometrics: Downloads (6 Weeks): 46, Downloads (12 Months): 445, Citation Count: 33

Phishing is a model problem for illustrating usability concerns of privacy and security by designers and attackers battle using user interfaces to guide (or misguide) users. We present a scheme, Dynamic Security Skins, that allows ...

8 GPGPU: general purpose computation on graphics hardware
 ◆ David Luebke, Mark Harris, Jens Krüger, Tim Purcell, Naga Govindaraju, Ian Buck, Cliff W. Lefohn
 August 2004 SIGGRAPH '04: SIGGRAPH 2004 Course Notes
 Publisher: ACM
 Full text available: [Pdf \(63.03 MB\)](#) Additional Information: [full citation](#), [abstract](#), [cited by](#)
 Bibliometrics: Downloads (6 Weeks): 162, Downloads (12 Months): 1424, Citation Count: 4

The graphics processor (GPU) on today's commodity video cards has evolved into an efficient and flexible processor. The latest graphics architectures provide tremendous memory bandwidth and computational horsepower, with fully programmable vertex ...

9 Ethane: taking control of the enterprise
 ◆ Martin Casado, Michael J. Freedman, Justin Pettit, Jianying Luo, Nick McKeown, Scott Shenker
 August 2007 SIGCOMM '07: Proceedings of the 2007 conference on Applications, technologies and protocols for computer communications

Publisher: ACM

Full text available:  Pdf (675.04 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 23, Downloads (12 Months): 255, Citation Count: 3

This paper presents Ethane, a new network architecture for the enterprise. Ethane allows to define a single network-wide fine-grain policy, and then enforces it directly. Ethane consists of simple flow-based Ethernet switches with a centralized ...

Keywords: architecture, management, network, security

Also published in:

October 2007 SIGCOMM Computer Communication Review Volume 37 Issue 4

10 An embedded domain-specific language for type-safe server-side web scripting

 Peter Thiemann
February 2005 *Transactions on Internet Technology (TOIT)*, Volume 5 Issue 1

Publisher: ACM

Full text available:  Pdf (336.60 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 314, Citation Count: 3

WASH/CGI is an embedded domain-specific language for server-side Web scripting. It uses the strongly typed, purely functional programming language Haskell as a host language. It is flexible and---at the same time---it provides extensive ...

Keywords: Interactive Web services, Web programming

11 Peer-to-peer access control architecture using trusted computing technology

 Ravi Sandhu, Xinwen Zhang
June 2005 *SACMAT '05: Proceedings of the tenth ACM symposium on Access control models and technologies*

Publisher: ACM

Full text available:  Pdf (215.48 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 286, Citation Count: 9

It has been recognized for some time that software alone does not provide an adequate building a high-assurance trusted platform. The emergence of industry-standard trusted technologies promises a revolution in this respect by ...

Keywords: access control, policy enforcement, security architecture, trusted computing

12 Equipping smart devices with public key signatures

 Xuhua Ding, Daniele Mazzocchi, Gene Tsudik
February 2007 *Transactions on Internet Technology (TOIT)*, Volume 7 Issue 1

Publisher: ACM

Full text available:  Pdf (274.64 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 25, Downloads (12 Months): 196, Citation Count: 0

One of the major recent trends in computing has been towards so-called smart devices, such as phones and sensors. Such devices tend to have a feature in common: limited computation and equally limited power, as most operate ...

Keywords: Digital signatures, public key infrastructure

13 Computing curricula 2001

 [CORPORATE The Joint Task Force on Computing Curricula](#)

September 2001 [Journal on Educational Resources in Computing \(JERIC\)](#), Volume 1 Is
Publisher: ACM

Full text available:  [Html](#) (2.78 KB),  [Pdf](#) (613.63 KB) Additional Information: [full citation](#), [references](#), [cite](#)

Bibliometrics: Downloads (6 Weeks): 104, Downloads (12 Months): 1279, Citation Count: 24

14 Hardware-rooted trust for secure key management and transient trust

 [Jeffrey S. Dwoskin, Ruby S. Lee](#)

October 2007 [CCS '07: Proceedings of the 14th ACM conference on Computer and commu](#)
Publisher: ACM

Full text available:  [Pdf](#) (520.62 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 22, Downloads (12 Months): 297, Citation Count: 1

We propose minimalist new hardware additions to a microprocessor chip that protect c
in portable computing devices which are used in the field but owned by a central auth
mode architecture has trust rooted ...

Keywords: emergency response, hardware policy enforcement, key management, sec
secure processors, transient trust

15 VMPlants: Providing and Managing Virtual Machine Execution Environments for G

[Ivan Krsul, Ariljit Ganguly, Jian Zhang, Jose A. B. Fortes, Renato J. Figueiredo](#)

November 2004 [SC '04: Proceedings of the 2004 ACM/IEEE conference on Supercomputing](#)
Publisher: IEEE Computer Society

Full text available:  [Pdf](#) (207.42 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited](#)

Bibliometrics: Downloads (6 Weeks): 21, Downloads (12 Months): 128, Citation Count: 12

Virtual machines provide flexible, powerful execution environments for Grid computing
and security mechanisms complementary to operating systems, customization and enc
application environments, and support for ...

16 On implementing mpeg-21 intellectual property management and protection

 [Nicholas Paul Sheppard](#)

October 2007 [DRM '07: Proceedings of the 2007 ACM workshop on Digital Rights Manager](#)
Publisher: ACM

Full text available:  [Pdf](#) (229.76 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 168, Citation Count: 0

The MPEG-21 Intellectual Property Management and Protection ("IPMP") Components :
for inter-operable and renewable digital rights management based on *IPMP tools* that i
proprietary digital rights management features. MPEG-21 ...

Keywords: MPEG REL, MPEG-21 IPMP, digital rights management, implementation

17 Autonomous agents for air-traffic deconfliction

 [Michal Pěchouček, David Šíšák, Dušan Pavláček, Miroslav Uller](#)

May 2006 [AAMAS '06: Proceedings of the fifth international joint conference on Autono](#)
multiagent systems

Publisher: ACM

Full text available:  [Pdf](#) (526.39 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 46, Citation Count: 3

This contribution presents a deployment exercise of multi-agent technology in the dom air-traffic control among several autonomous aerial vehicles (manned as well as unma based deconfliction algorithm have been developed ...

18 OpenID identity discovery with XRI and XRDS

 [Drummond Reed, Les Chasen, William Tan](#)

March 2008 [IDtrust '08: Proceedings of the 7th symposium on Identity and trust on the Internet](#)
Publisher: ACM

Full text available:  [Pdf \(313.47 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 13, Downloads (12 Months): 159, Citation Count: 0

The work examines the identity discovery problems that needed to be addressed by the XRI protocol in order to enable a user-centric Internet identity layer. The paper illustrates how the XRI and XRDS specifications were applied to help solve ...

Keywords: Higgins project, OpenID, SAML, XRDS, XRI, Yadis, extensible resource descriptor, extensible resource identifier, i-card, identifier, identity discovery, information card, re centric identity

19 The Legion vision of a worldwide virtual computer

 [Andrew S. Grimshaw, Wm. A. Wulf, CORPORATE The Legion Team](#)

January 1997 [Communications of the ACM](#), Volume 40 Issue 1

Publisher: ACM

Full text available:  [Pdf \(1.00 MB\)](#)

Additional Information: [full citation](#), [references](#), [cited by](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 107, Citation Count: 95

20 Persistent personal names for globally connected mobile devices

[Bryan Ford, Jacob Strauss, Chris Lesniewski-Laas, Sean Rhea, Frans Kaashoek, Robert Morris](#)
November 2006 [OSDI '06: Proceedings of the 7th symposium on Operating systems design and implementation](#)

Publisher: USENIX Association

Full text available:  [Pdf \(1.16 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 63, Citation Count: 4

The *Unmanaged Internet Architecture* (UIA) provides zero-configuration connectivity a devices through *personal names*. Users assign personal names through an ad hoc devi process requiring no central allocation. Once ...

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[Gabriel Montenegro, Claude Castelluccia](#)
[February 2004 Transactions on Information and System Security \(TISSEC\) , Volume 7](#)

Publisher: ACM

Full text available: [Pdf \(262.76 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 159, Citation Count: 3

This paper addresses the identifier ownership problem. It does so by using characteristic Uniqueness and Cryptographic Verifiability (SUCV) of certain entities which this document identifies and Addresses, or, alternatively, ...

Keywords: Security, address ownership, authorization, group management, mobile IF, encryption

2 [Communications of the ACM: Volume 51 Issue 5](#)
[May 2008 Communications of the ACM](#)

Publisher: ACM

Full text available: [Digital Edition](#), [Pdf \(7.28 MB\)](#) Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): 434, Downloads (12 Months): 1946, Citation Count: 0

3 [Identity protection factor \(IPF\)](#)
[Arshad Noor](#)
[March 2008 IDtrust '08: Proceedings of the 7th symposium on Identity and trust on the web](#)

Publisher: ACM

Full text available: [Pdf \(436.77 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 164, Citation Count: 0

Since the dawn of computing, operating systems and applications have used many schemes to identify and authenticate entities accessing resources within computers. While the technologies have varied, there appears to have been little attempt ...

Keywords: access control, asymmetric key, authentication, identification & authentication, management, identity protection factor (IPF), shared-secret, symmetric key

4 [Threats or threads: from usable security to secure experience?](#)
[Niels Raabjerg Mathiasen, Susanne Bedker](#)
[October 2008 NordICHI '08: Proceedings of the 5th Nordic conference on Human-computer interaction: building bridges](#)

Publisher: ACM

Full text available: [Pdf \(378.92 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 17, Downloads (12 Months): 17, Citation Count: 0

While the domain of security dependent technologies brings new challenges to HCI research the results and breakthroughs of HCI have not been used in design of security dependent technologies. With exceptions, work in the research field ...

Keywords: experience, human-computer interaction, usability, usable security, user experience, story collection, user testing

5 Challenges and architectural approaches for authenticating mobile users

 João Pedro Sousa

May 2008 SAM '08: Proceedings of the 1st international workshop on Software architecture and mobile systems

Publisher: ACM

Full text available:  Pdf (424.50 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 180, Citation Count: 0

This paper casts an architectural eye at existing work on security and privacy in mobile systems. Specifically, it focuses on authentication as it leads up to access control from two point-to-point providers granting access to users, and ...

Keywords: access control, anonymity, authentication, mobile computing, trust, ubiquitous computing, user mobility

6 Minimal information disclosure with efficiently verifiable credentials

 David Bauer, Douglas M. Blough, David Cash

October 2008 DIM '08: Proceedings of the 4th ACM workshop on Digital identity management

Publisher: ACM

Full text available:  Pdf (434.34 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 19, Downloads (12 Months): 34, Citation Count: 0

Public-key based certificates provide a standard way to prove one's identity, as attested by a certificate authority (CA). However, plain certificates provide a binary identification: either the identity of the subject is known, or nothing is ...

Keywords: PKI, credential, hash-tree, identity assertion, identity management, merkle tree, certificate authority

7 On-line e-wallet system with decentralized credential keepers

Stig Frode Mjølsnes, Chunming Rong

February 2003 Mobile Networks and Applications , Volume 8 Issue 1

Publisher: Kluwer Academic Publishers

Full text available:  Pdf (240.23 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

Bibliometrics: Downloads (6 Weeks): 16, Downloads (12 Months): 199, Citation Count: 1

We propose a generalization of the architecture of an electronic wallet, as first developed in the European research project CAFE. With this model you can leave most of the content of your wallet at the security of your residential ...

Keywords: digital credentials, e-wallet architecture, mobile commerce, payment protocols, security

8 Persistent personal names for globally connected mobile devices

Bryan Ford, Jacob Strauss, Chris Lesniewski-Laas, Sean Rhea, Frans Kaashoek, Robert Morris

November 2006 OSDI '06: Proceedings of the 7th symposium on Operating systems design and implementation

Publisher: USENIX Association

Full text available:  Pdf (1.16 MB)Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 63, Citation Count: 4

The *Unmanaged Internet Architecture* (UIA) provides zero-configuration connectivity a devices through *personal names*. Users assign personal names through an ad hoc devi process requiring no central allocation. Once ...

9 [Wireless authentication using remote passwords](#) [Andrew Harding, Timothy W. van der Horst, Kent E. Seamons](#)

◆ [March 2008 WiSec '08: Proceedings of the first ACM conference on Wireless network secr](#)
Publisher: ACM

Full text available:  Pdf (184.23 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 21, Downloads (12 Months): 216, Citation Count: 0

Current wireless authentication mechanisms typically rely on inflexible shared secrets or public-key infrastructure with user-specific digital certificates and, as such, lack general environments with dynamic user bases where ...

Keywords: SAW, SRP, decentralized wireless authentication

10 [Communications of the ACM: Volume 51 Issue 2](#) [February 2008 Communications of the ACM](#)

Publisher: ACM

Full text available:  Digital Edition ,  Pdf (3.89 MB) Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): 241, Downloads (12 Months): 2794, Citation Count: 0

11 [POP method: an approach to enhance the security and privacy of RFID systems based on the ownership lifecycle with an anonymous ownership transferring mechanism](#) [K. H. S. Sabaragamu Koralalage, S. Mohammed Reza, J. Miura, Y. Goto, J. Cheng](#)

◆ [March 2007 SAC '07: Proceedings of the 2007 ACM symposium on Applied computing](#)
Publisher: ACM

Full text available:  Pdf (161.92 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 127, Citation Count: 1

Out of three types of RFID (Radio Frequency Identification) tags, passive tags are widely cheaper and long-lasting. However, those tags are bounded with constraints, and also acceptable method to manage the changing hands ...

Keywords: RFID tag, anonymous ownership transfer, grain 1 stream-cipher, privacy, protocol

12 [Optimizing BGP security by exploiting path stability](#) [Kevin Butler, Patrick McDaniel, William Aiello](#)

◆ [October 2006 CCS '06: Proceedings of the 13th ACM conference on Computer and commun](#)
Publisher: ACM

Full text available:  Pdf (411.54 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 28, Downloads (12 Months): 160, Citation Count: 4

The Border Gateway Protocol (BGP) is the de facto interdomain routing protocol on the serious vulnerabilities of BGP are well known, no security solution has been widely dep adoption is largely caused by a failure ...

Keywords: BGP, path stability, routing, security

13 [Communications of the ACM: Volume 51 Issue 8](#)

 August 2008 Communications of the ACM

Publisher: ACM

Full text available:  Digital Edition ,  Pdf (6.85 MB) Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): 427, Downloads (12 Months): 2220, Citation Count: 0

14 [Computing curricula 2001](#)

 CORPORATE The Joint Task Force on Computing Curricula

September 2001 Journal on Educational Resources in Computing (JERIC) , Volume 1 Is
Publisher: ACM

Full text available:  Html (2.78 KB),  Pdf (613.63 KB) Additional Information: [full citation](#), [references](#), [cite](#)

Bibliometrics: Downloads (6 Weeks): 104, Downloads (12 Months): 1279, Citation Count: 24

15 [The Traust Authorization Service](#)

 Adam J. Lee, Marianne Winslett, Jim Basney, Von Welch

 February 2008 Transactions on Information and System Security (TISSEC) , Volume 1 Is
Publisher: ACM

Full text available:  Pdf (1.58 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 22, Downloads (12 Months): 488, Citation Count: 0

In recent years, trust negotiation has been proposed as a novel authorization solution system environments, in which resources are shared across organizational boundaries. shown that trust negotiation is indeed a viable ...

Keywords: Attribute-based access control, credentials, trust negotiation

16 [SixthSense: RFID-based Enterprise Intelligence](#)

 Lenin Ravindranath, Venkata N. Padmanabhan, Piyush Agrawal

 June 2008 MobiSys '08: Proceeding of the 6th international conference on Mobile system and services

Publisher: ACM

Full text available:  Pdf (1.03 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 61, Downloads (12 Months): 233, Citation Count: 0

RFID is widely used to track the movement of goods through a supply chain. In this paper we extend the domain of RFID by presenting SixthSense, a platform for RFID-based enterprise intelligence. We consider an enterprise setting where people ...

Keywords: rfid, sensing, ubiquitous computing

17 [Memory Model = Instruction Reordering + Store Atomicity](#)

 Arvind Arvind, Jan-Willem Maessen

 June 2006 ISCA '06: Proceedings of the 33rd annual international symposium on Computer architecture

Publisher: ACM

Full text available:  Pdf (469.59 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited](#)

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 98, Citation Count: 4

We present a novel framework for defining memory models in terms of two properties: Instruction Reordering axioms and Store Atomicity, which describes inter-thread communication. Most memory models have the store atomicity property, ...

Also published in:

May 2006 SIGARCH Computer Architecture News Volume 34 Issue 2

18 [netWorker: Volume 12 Issue 3](#)

 September 2008 netWorker

Publisher: ACM

Full text available:  Digital Edition ,  Pdf (4.35 MB) Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): 85, Downloads (12 Months): 101, Citation Count: 0

19 [Risks to the public](#)

 Peter G. Neumann

 July 2008 SIGSOFT Software Engineering Notes , Volume 33 Issue 4

Publisher: ACM

Full text available:  Pdf (313.79 KB) Additional Information: [full citation](#), [abstract](#)

Bibliometrics: Downloads (6 Weeks): 25, Downloads (12 Months): 151, Citation Count: 0

Edited by Peter G. Neumann (Risks Forum Moderator and Chairman of the ACM Comm and Public Policy), plus personal contributions by others, as indicated. Opinions express rather than organizational, and all of the usual ...

20 [Paranoid penguin: BestCrypt: cross-platform filesystem encryption](#)

 Mick Bauer

June 2002 Linux Journal , Volume 2002 Issue 98

Publisher: Specialized Systems Consultants, Inc.

Full text available:  Html (19.90 KB) Additional Information: [full citation](#), [index terms](#)

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1 Levy fights: variations on a theme
[M. F. Shlesinger](#)
[September 1989 Physica D , Volume 38 Issue 1-3](#)

Publisher: Elsevier Science Publishers B. V.

 Additional Information: [full citation](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

2 MINPRAN: A New Robust Estimator for Computer Vision
[Charles V. Stewart](#)
[October 1995 IEEE Transactions on Pattern Analysis and Machine Intelligence , Volume 17 Issue 10](#)

Publisher: IEEE Computer Society

 Full text available: [Publisher Site](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 25

Abstract: MINPRAN is a new robust estimator capable of finding good fits in data sets containing more than 50% outliers. Unlike other techniques that handle large outlier percentages, MINPRAN does not rely on a known error bound for the good data. Instead, ...

Keywords: Surface reconstruction, robust estimation, range data, parameter estimation, outliers.

3 Advanced Accounting with FARS CD
[Dennis M. Bline, Mary L. Fischer, Ted D. Skekel](#)
[January 2004 Advanced Accounting with FARS CD](#)

Publisher: Wiley Text Books

 Additional Information: [full citation](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

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5 Hybrid Intelligent Systems: Selecting Attributes for Soft-Computing Analysis

Puntip Pattaraintakorn, Nick Cercone, Kanlaya Naruedomkul

July 2005 COMPSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference (COMPSAC'05) Volume 1 -

Volume 01 , Volume 01

Publisher: IEEE Computer Society

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David Rooney

November 2005 [Telematics and Informatics](#) , Volume 22 Issue 4

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Jae-Yoon Jung, Joonsoo Bae, Ling Liu

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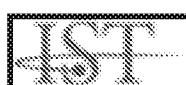


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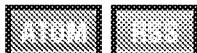
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- by Bryan Ford, Jacob Strauss, Chris Lesniewski-laas, Sean Rhea, Frans Kaashoek, Robert Morris — 2006 — In Proc. of OSDI 2006
- ... procedure aborts. Unlike other analogous procedures [13], UIA uses short, userfriendly “*one-time*” keys...
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 - by Bing Wu, Jie Wu, Eduardo B. Fern — 2005 — Proc. of 19th IEEE International Parallel & Distributed Processing Symposium
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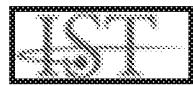


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 - ... , Devon Simmonds 2 , Robert France 2 , Sudipto Ghosh 2 , *Franck Fleurey 1 , Yves Le Traon 3 1 IRISA...*
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 - by Benoit Baudry, Franck Fleurey, Jean-marc Jézéquel, Yves Le Traon — 2002 — in the .NET Environment," presented at ISSRE 02 (Int. Symposium on Software Reliability Engineering
 - ...*, *Franck Fleurey***, Jean-Marc Jézéquel* and Yves Le Traon* * IRISA, Campus Universitaire de Beaulieu, 35042...
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- by Anita Burgun, Olivier Bodenreider, Ph. D, Ph. D, Franck Le Duff — 1995 — Proc AMIA: 418-422. (2001) Tuttle MS, Sherertz DD, Erlbaum MS, et al. Adding Your Terms and Relationships to the UMLS Metathesaurus. 1991 Proc AMIA:219-223(1991) Tuttle MS, Suarez-Munist ON, Olsen NE, et al. Merging Terminologies. 1995 MEDINFO. 8(Pt)
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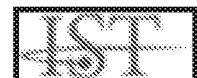


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Recovery techniques in mobile networks

... , A Hartikainen, M Verkama, HJ Einola, S Faccin - US Patent App. 09/802,861, 2001 - Google Patents

... are also possible, such as static preassignment by the owner or manager of a ... sending to the home agent a packet containing a "Binding Update" destination option ...

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F Le, SM Faccin - US Patent App. 10/615,829, 2003 - Google Patents

... 15,2004 (54) IPV6 ADDRESS OWNERSHIP SOLUTION BASED ON ZERO-KNOWLEDGE IDENTIFICATION PROTOCOLS OR BASED ON ONE TIME PASSWORD (76) Inventors: Franck Le, Irving ...

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G Montenegro, C Castelluccia - ACM Transactions on Information and System Security (TISSEC), 2004 - portal.acm.org

... This paper is structured as follows. Section 2 defines the address ownership problem.

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... multiple contexts from/to the same IP address is a better strategy if IP address ownership cannot be ... 8] Haller, N. The S/KEY One-Time Password System, Internet ...

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[Method and apparatus for minimally onerous and rapid cocktail effect authentication \(MORCEAU\)](#)

GE Montenegro - US Patent App. 11/029,925, 2005 - Google Patents

... One issue is the address ownership problem: how does one prove that a device ... string (ie, a set of words) using, for example, a one-time-password dictionary. ...

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RS Koodli, CE Perkins - doi.wiley.com

... solution, such as SecurID card, which produces a one-time password from a ... is provided, the VPN Gateway should enforce proof of address ownership before it ...

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[Simple Authentication for the Web](#) - ► [byu.edu](#) (PDF)

TW van der Horst, KE Seamons - Security and Privacy in Communications Networks and the ..., 2007 - ieeexplore.ieee.org

... Under these conditions, SAW closely resembles a one-time password system; authentication ... to securely and efficiently use proof of email address ownership as ...

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L Joncheray - Proceedings of the 5th conference on USENIX UNIX Security ..., 1995 - portal.acm.org

... a cracker to redirect the TCP stream through his machine thereby permitting him to bypass the protection offered by such a system as a one-time password SKEY] or ...

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[\[PDF\] ► Cryptography in OpenBSD: An Overview](#)

T de Raadt, N Hallqvist, A Grabowski, AD Keromytis ... - Proc. of the 1999 USENIX Annual Technical Conference, ..., 1999 - ar.openbsd.org

... Our IPv6 stack is not yet integrated with our IPsec implementation. ... 2.4 S/Key S/Key 11, 10] is a one-time password system used for authentication. ...

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[Network Address Translators: Effects on Security Protocols and Applications in the TCP/IP Stack](#)

SP Shieh, FS Ho, YL Huang, JN Luo - IEEE INTERNET COMPUTING, 2000 - doi.ieeeecs.org

... changing hosts and routers—until more long-term approaches like IPv6 can be ... and a string of characters for the user to calculate the one-time password. ...

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[Plugging the holes in host-based authentication](#)

J Reid - Computers & Security, 1996 - Elsevier

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[Heimdal: an independent implementation of Kerberos 5](#)

J Danielsson, A Westerlund - Proceedings of the Annual Technical Conference on USENIX ..., 1998 - portal.acm.org

... incremental database propagation, and support for IPv6 and Triple ... programs also support backwards compatibility with Kerberos 4, One Time Password (OTP) [2 ...

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[Quality of service and mobility in IP network](#)

A Ringapin, J Ben-Othman, P Urien - Vehicular Technology Conference, 2002. Proceedings. VTC 2002 ..., 2002 - ieeexplore.ieee.org

... and COPS-MU is adapted to Ipv4 and Ipv6 networks ... is an extensible protocol that transports authentication protocols like MD5, One-Time- Password, ... IEEE 802.1 ...

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[New phase 1 exchange mode for IKE framework](#)

JM Sierra, SJ Shepherd - ACM SIGOPS Operating Systems Review, 2000 - portal.acm.org

... Any security protocol based on the IPv6 foundations has to achieve the negotiation ...

Our system uses a One Time Password (OTP) Generator to provide fresh keys to ...

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A Ringapin, J Ben-Othman, P Urien - Personal, Indoor and Mobile Radio Communications, 2002. The ..., 2002 - ieeexplore.ieee.org

... This extension presents the advantage, compared to COPS- MTP, to be use on both IPv4 and IPv6 networks in order to ensure the mobility of the users and the ...

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A Cormack, Joint Information Systems Committee (... - 1997 - jisc.ac.uk

... Even IPv6 is likely to suffer since it uses DES encryption which has been ... to replay attacks but the alternative of using a one-time password token requires ...

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T Chown, D De Roure, J Field, M Thompson, JTA ... - 1999 - jisc.ac.uk

... which within a month of its launch already has 50 companies signed up to it, is a positive sign for future IPv6 growth. ... One Time Password Authentication (otp). ...

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Page 1. AFRL-IF-RS-TR-2002-193 Final Technical Report August 2002 CONCURRENT INFORMATION ASSURANCE ARCHITECTURE WetStone Technologies, Incorporated ...

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A Young, Joint Information Systems Committee (... - 1997 - jisc.ac.uk

... though the authentication servers would need to update the information ... and sends the entire bind token to the server ... this will have to wait of IP-SEC or IPv6). ...

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[\[BOOK\] Linux System Security: An Administrator's Guide to Open Source Security Tools](#)

S Mann, E L Mitchell - 2000 - books.google.com

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DD Maxwell, D Maxwell, C Amon - 2002 - books.google.com

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Faccin, S.M.; Le, F.;
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2. Analysis of SEND Protocol through Implementation and Simulation
Gaeil An; Kiyoung Kim; Jongsoo Jang; Yonghee Jeon;
Convergence Information Technology, 2007. International Conference on
21-23 Nov. 2007 Page(s):670 - 676
Digital Object Identifier 10.1109/ICCIT.2007.403
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1. Binding updates for mobile networks by using multicast mechanism in IPv6 environment
 Yen-Wen Chen; Ji-Min Shih;
Advanced Information Networking and Applications, 2005. AINA 2005. 19th International Conference on
 Volume 2, 28-30 March 2005 Page(s):790 - 795 vol.2
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2. Cross-layer binding update for TCP performance enhancement over Mobile IPv6 networks
 Wang, R.-C.; Chang, R.-S.;
Communications, IET
 Volume 1, Issue 5, Oct. 2007 Page(s):924 - 932
 Digital Object Identifier 10.1049/iet-com:20060298
[AbstractPlus](#) | [Full Text: PDF\(435 KB\)](#) [IET JNL](#)
3. Cost-Reduced Inter-MAP Binding Update Scheme in Robust Hierarchical Mobile IPv6
 Jeong, Jongpil; Chung, Min Young; Choo, Hyunseung;
Broadband Communications, Information Technology & Biomedical Applications, 2008. Third International Conference on
 23-26 Nov. 2008 Page(s):422 - 429
 Digital Object Identifier 10.1109/BROADCOM.2008.41
[AbstractPlus](#) | [Full Text: PDF\(323 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)
4. Binding Update Authentication Scheme for Mobile IPv6
 Ahmed, I.; Tariq, U.; Mukhtar, S.; Kyung-suk Lhee; Yoo, S.W.; Piao Yanji; ManPyo Hong;
Information Assurance and Security, 2007. IAS 2007. Third International Symposium on
 29-31 Aug. 2007 Page(s):109 - 114
 Digital Object Identifier 10.1109/IAS.2007.21
[AbstractPlus](#) | [Full Text: PDF\(422 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)
5. A Handover Scheme Supporting IPv4-IPv6 Traversal over Network-based Mobility Manager Domains
 Sangjin Jeong; Myung-Ki Shin; Hyoug-Jun Kim;
Advanced Communication Technology, The 9th International Conference on
 Volume 2, 12-14 Feb. 2007 Page(s):1033 - 1036
 Digital Object Identifier 10.1109/ICACT.2007.358534
[AbstractPlus](#) | [Full Text: PDF\(4596 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

- 6. A Novel Authentication Mechanism Based on CGA for BU Message Disposal in Mobile IPv6
Yong Feng; Zhongfu Wu; Jiang Zhong; Chunxiao Ye; Kaigui Wu;
Networking, Architecture, and Storage, 2008. NAS '08. International Conference on
12-14 June 2008 Page(s):137 - 143
Digital Object Identifier 10.1109/NAS.2008.8
[AbstractPlus](#) | Full Text: [PDF\(346 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

- 7. Optimized Mobile MPLS
Shengling Wang; Yong Cui; Das, S.; Mingwei Xu;
Communications Workshops, 2008. ICC Workshops '08. IEEE International Conference on
19-23 May 2008 Page(s):441 - 445
Digital Object Identifier 10.1109/ICCW.2008.89
[AbstractPlus](#) | Full Text: [PDF\(212 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

- 8. A fast handoff scheme for MPLS-based Mobile IPv6 Network
Jianhui Huang; Depei Qian; Shengling Wang;
Networking, Sensing and Control, 2008. ICNSC 2008. IEEE International Conference on
6-8 April 2008 Page(s):257 - 261
Digital Object Identifier 10.1109/ICNSC.2008.4525221
[AbstractPlus](#) | Full Text: [PDF\(1452 KB\)](#) | [IEEE CFP](#)
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- 9. A Scheme to reduce the handoff latency using mSCTP in Fast Mobile IPv6
Jae-Min Lee; Hun-Jung Lim; Jong-Hyouk Lee; Tai-Myoung Chung;
Systems and Networks Communications, 2007. ICSNC 2007. Second International Conference on
25-31 Aug. 2007 Page(s):14 - 14
Digital Object Identifier 10.1109/ICSNC.2007.8
[AbstractPlus](#) | Full Text: [PDF\(482 KB\)](#) | [IEEE CFP](#)
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- 10. An Implementation of Multiple Home Agents Mechanism in Mobile IPv6
Hongbo Shi; Shigeki Goto;
Testbeds and Research Infrastructure for the Development of Networks and Communities, 2007. TridentCom 2007. 3rd International Conference on
21-23 May 2007 Page(s):1 - 9
Digital Object Identifier 10.1109/TRIDENTCOM.2007.4444707
[AbstractPlus](#) | Full Text: [PDF\(5134 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

- 11. A dynamic and distributed domain-based mobility management method for mobile IPv6
Chang Woo Pyo; Jie Li; Hisao Kameda;
Vehicular Technology Conference, 2003. VTC 2003-Fall. 2003 IEEE 58th
Volume 3, 6-9 Oct. 2003 Page(s):1964 - 1968 Vol.3
Digital Object Identifier 10.1109/VETECF.2003.1285368
[AbstractPlus](#) | Full Text: [PDF\(304 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

- 12. A Temporary Binding Update in Fast Handover for Mobile IPv6
Hanh Van Nguyen; Soonghwan Ro; Jungkwan Ryu; Yong-Geun Hong;
Convergence Information Technology, 2007. International Conference on
21-23 Nov. 2007 Page(s):432 - 437
Digital Object Identifier 10.1109/ICCIT.2007.168
[AbstractPlus](#) | Full Text: [PDF\(324 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

- 13. Security analysis of flow-based fast handover method for mobile IPv6 networks
Ghebregziabher, T.; Puttonen, J.; Hamalainen, T.; Viinikainen, A.;
Advanced Information Networking and Applications, 2006. AINA 2006. 20th International Conference on
Volume 2, 18-20 April 2006 Page(s):5 pp.
Digital Object Identifier 10.1109/AINA.2006.299
[AbstractPlus](#) | Full Text: [PDF\(288 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

14. Early binding updates for mobile IPv6
 Vogt, C.; Bless, R.; Doll, M.; Kuefner, T.;
Wireless Communications and Networking Conference, 2005 IEEE
 Volume 3, 13-17 March 2005 Page(s):1440 - 1445 Vol. 3
 Digital Object Identifier 10.1109/WCNC.2005.1424727
[AbstractPlus](#) | [Full Text: PDF\(1761 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

15. Signaling time analysis for optimal fast handovers for Mobile IPv6
 Seung-Hee Hwang; Youn-Hee Han; Chong-Sung Hwang;
Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th
 Volume 5, 26-29 Sept. 2004 Page(s):3275 - 3280 Vol. 5
 Digital Object Identifier 10.1109/VETECF.2004.1404669
[AbstractPlus](#) | [Full Text: PDF\(2188 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

16. Location management using mobile history for hierarchical mobile IPv6 networks
 Kumagai, T.; Asaka, T.A.; Takahashi, T.;
Global Telecommunications Conference, 2004. GLOBECOM '04. IEEE
 Volume 3, 29 Nov.-3 Dec. 2004 Page(s):1585 - 1589 Vol.3
 Digital Object Identifier 10.1109/GLOCOM.2004.1378249
[AbstractPlus](#) | [Full Text: PDF\(643 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

17. Global dynamic home agent discovery on mobile IPv6
 Yen, Y.S.; Hsu, C.C.; Chan, Y.K.; Chao, H.C.;
Mobile Technology, Applications and Systems, 2005 2nd International Conference on
 15-17 Nov. 2005 Page(s):6 pp.
[AbstractPlus](#) | [Full Text: PDF\(368 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

18. Simulation studies on dynamic and distributed domain-based mobile IPv6 mobility management
 Chang Woo Pyo; Jie Li; Kameda, H.;
Networks, 2003. ICON2003. The 11th IEEE International Conference on
 28 Sept.-1 Oct. 2003 Page(s):239 - 244
 Digital Object Identifier 10.1109/ICON.2003.1266196
[AbstractPlus](#) | [Full Text: PDF\(511 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

19. Integrating WLANs & MANETs to the IPv6 based Internet
 Lamont, L.; Wang, M.; Villasenor, L.; Randhawa, T.; Hardy, S.;
Communications, 2003. ICC '03. IEEE International Conference on
 Volume 2, 11-15 May 2003 Page(s):1090 - 1095 vol.2
 Digital Object Identifier 10.1109/ICC.2003.1204528
[AbstractPlus](#) | [Full Text: PDF\(414 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

20. Simultaneous multi-DAD (SDAD) in Mobile IPv6
 Dong-cheol Shin,; Sung-gi Min,;
Digital Information Management, 2008. ICDIM 2008. Third International Conference on
 13-16 Nov. 2008 Page(s):192 - 197
 Digital Object Identifier 10.1109/ICDIM.2008.4746730
[AbstractPlus](#) | [Full Text: PDF\(251 KB\)](#) | [IEEE CFP](#)
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21. Dual Tunnelling Mechanism for Mobile IP Based 3G LTE-WLAN Handover
 Kyung-Yul Cheon; Mijeong Yang; Aesoon Park; Yeon-Jung Kim; Younghwan Choi; Sang-Ha Kim
Vehicular Technology Conference, 2008. VTC 2008-Fall. IEEE 68th
 21-24 Sept. 2008 Page(s):1 - 5
 Digital Object Identifier 10.1109/VETECF.2008.315
[AbstractPlus](#) | [Full Text: PDF\(508 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

22. Ho-Sun Yoon; Rack-Hyun Kim; Sung-Back Hong; Heung-Youl Youm; [Hybrid Information Technology, 2006, ICHIT '06, International Conference on Volume 2, 9-11 Nov. 2006](#) Page(s):617 - 623
Digital Object Identifier 10.1109/ICHIT.2006.253671
[AbstractPlus](#) | [Full Text: PDF\(259 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

23. Extended Correspondent Registration Scheme for Reducing Handover Delay in Mobile IPv Kafle, V.P.; Kamioka, E.; Yamada, S.; [Mobile Data Management, 2006, MDM 2006, 7th International Conference on 10-12 May 2006](#) Page(s):110 - 110
Digital Object Identifier 10.1109/MDM.2006.85
[AbstractPlus](#) | [Full Text: PDF\(184 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

24. Improving fast handovers for mobile IPv6: optimal crossover discovery using geopaging r tables Ferre, R.V.; Aspas, J.P.; [Vehicular Technology Conference, 2005, VTC 2005-Spring, 2005 IEEE 61st Volume 5, 30 May-1 June 2005](#) Page(s):2994 - 2998 Vol. 5
Digital Object Identifier 10.1109/VETECS.2005.1543896
[AbstractPlus](#) | [Full Text: PDF\(1736 KB\)](#) | [IEEE CFP](#)
[Rights and Permissions](#)

25. A time-based binding update in mobile IP networks with very high mobility Kim, H.; Song, J.; [Communication Systems, 2002, ICCS 2002, The 8th International Conference on Volume 2, 25-28 Nov. 2002](#) Page(s):1025 - 1029 vol.2
[AbstractPlus](#) | [Full Text: PDF\(307 KB\)](#) | [IEEE CFP](#)
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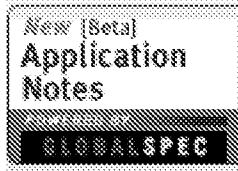
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1. Ultra-wideband, short-pulse ground-penetrating radar: simulation and measurement
 Vitebskiy, S.; Carin, L.; Ressler, M.A.; Le, F.H.;
Geoscience and Remote Sensing, IEEE Transactions on
 Volume 35, Issue 3, May 1997 Page(s):762 - 772
 Digital Object Identifier 10.1109/36.581999
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(588 KB\)](#) [IEEE JNL](#)
[Rights and Permissions](#)

2. A Seamless Vertical Handover Scheme for End-to-End Reconfigurability Systems
 Zhiyong Feng; Le, F.V.; Ping Zhang;
Vehicular Technology Conference, 2008. VTC Spring 2008. IEEE
 11-14 May 2008 Page(s):2152 - 2156
 Digital Object Identifier 10.1109/VETECS.2008.481
[AbstractPlus](#) | [Full Text: PDF\(357 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

3. Understanding Route Redistribution
 Le, F.; Xie, G.G.; Hui Zhang;
Network Protocols, 2007. ICNP 2007. IEEE International Conference on
 16-19 Oct. 2007 Page(s):81 - 92
 Digital Object Identifier 10.1109/ICNP.2007.4375839
[AbstractPlus](#) | [Full Text: PDF\(4090 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

4. A secure and efficient solution to the IPv6 address ownership problem
 Faccin, S.M.; Le, F.;
Mobile and Wireless Communications Network, 2002. 4th International Workshop on
 9-11 Sept. 2002 Page(s):162 - 166
 Digital Object Identifier 10.1109/MWCN.2002.1045715
[AbstractPlus](#) | [Full Text: PDF\(389 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

5. Low-frequency ultra-wideband synthetic aperture radar 1995 BoomSAR tests
 Happ, L.; Kapra, K.A.; Ressler, M.A.; Sichina, J.P.; Sturgess, K.; Le, F.;
Radar Conference, 1996.. Proceedings of the 1996 IEEE National
 13-16 May 1996 Page(s):54 - 59
 Digital Object Identifier 10.1109/NRC.1996.510656
[AbstractPlus](#) | [Full Text: PDF\(436 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

6. Detecting Network-Wide and Router-Specific Misconfigurations Through Data Mining
Le, F.; Lee, S.; Wong, T.; Kim, H. S.; Newcomb, D.;
Networking, IEEE/ACM Transactions on : Accepted for future publication
Volume PP, *Forthcoming*, 2003 Page(s):1 - 14
Digital Object Identifier 10.1109/TNET.2008.925631
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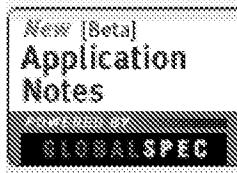
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1. Mesh WLAN networks: concept and system design
 Faccin, S.M.; Wijting, C.; Kenct, J.; Damle, A.;
Wireless Communications, IEEE
 Volume 13, Issue 2, April 2006 Page(s):10 - 17
 Digital Object Identifier 10.1109/MWC.2006.1632476
[AbstractPlus](#) | [Full Text: PDF\(236 KB\)](#) [IEEE JNL](#)
[Rights and Permissions](#)

2. GPRS and IS-136 integration for flexible network and services evolution
 Faccin, S.; Liangchi Hsu; Koodli, R.; Khiem Le; Purnadi, R.;
Personal Communications, IEEE [see also [IEEE Wireless Communications](#)]
 Volume 6, Issue 3, June 1999 Page(s):48 - 54
 Digital Object Identifier 10.1109/98.772977
[AbstractPlus](#) | [Full Text: PDF\(1132 KB\)](#) [IEEE JNL](#)
[Rights and Permissions](#)

3. IP multimedia services: analysis of mobile IP and SIP interactions in 3G networks
 Faccin, S.M.; Lalwaney, P.; Patil, B.;
Communications Magazine, IEEE
 Volume 42, Issue 1, Jan 2004 Page(s):113 - 120
 Digital Object Identifier 10.1109/MCOM.2004.1262170
[AbstractPlus](#) | [Full Text: PDF\(241 KB\)](#) [IEEE JNL](#)
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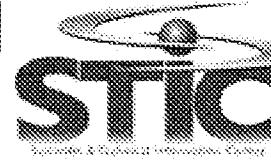
4. Hybrid routing with periodic updates (HRPU) in wireless mesh networks
 Damle, A.; Rajan, D.; Faccin, S.M.;
Wireless Communications and Networking Conference, 2006. WCNC 2006. IEEE
 Volume 1, 3-6 April 2006 Page(s):318 - 324
 Digital Object Identifier 10.1109/WCNC.2006.1683484
[AbstractPlus](#) | [Full Text: PDF\(225 KB\)](#) [IEEE CNF](#)
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5. A secure and efficient solution to the IPv6 address ownership problem
 Faccin, S.M.; Le, F.;
Mobile and Wireless Communications Network, 2002. 4th International Workshop on
 9-11 Sept. 2002 Page(s):162 - 166
 Digital Object Identifier 10.1109/MWCN.2002.1045715
[AbstractPlus](#) | [Full Text: PDF\(389 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)



6. Service architecture for next generation networks
Faccin, S.; Sreemanthula, S.;
Intelligent Network Workshop, 2001 IEEE
6-9 May 2001 Page(s):336 - 340
Digital Object Identifier 10.1109/INW.2001.915329
[AbstractPlus](#) | [Full Text: PDF\(496 KB\)](#) | [IEEE CNT](#)
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